

# ELECTRONIC DEVICE AND DATE/TIME SETTING METHOD

**Publication number:** JP2001228272

**Publication date:** 2001-08-24

**Inventor:** UENO TOSHIHARU

**Applicant:** FUJI PHOTO FILM CO LTD

**Classification:**

- **international:** *H04N5/765; G04G5/00;*  
*G04G9/00; H04N5/781;*  
*H04N5/907; H04N5/765;*  
*G04G5/00; G04G9/00;*  
*H04N5/781; H04N5/907; (IPC1-7):*  
G04G9/00; G04G5/00; H04N5/765;  
H04N5/781; H04N5/907

- **European:**

**Application number:** JP20000045100 20000217

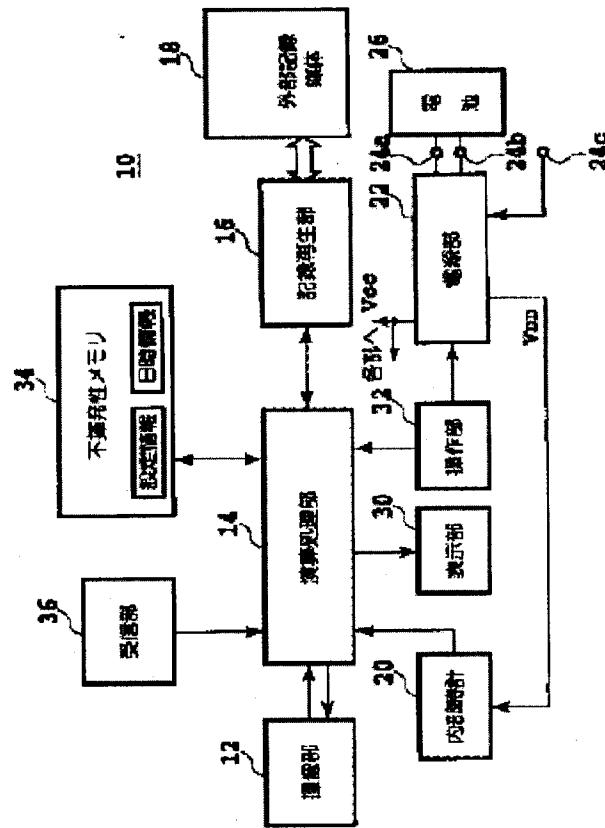
**Priority number(s):** JP20000045100 20000217

**Report a data error here**

## Abstract of JP2001228272

**PROBLEM TO BE SOLVED:** To provide an electronic device together with a date/time setting method which comprises a date/time setting function of good operativity where laborious operation at correcting date/time is reduced. **SOLUTION:** A battery 26 is connected to a digital camera 10 so that an internal clock 20 begins to clock with its initial value, and a power-source switch of an operation part 32 is turned on so that the clock value of the internal clock 20 is compared to the date/time information in a non-volatile memory 34. If the former clock value is closer, the value is

written in the non-volatile memory 34. If the latter date/time information is closer, automatic date/time correction with a received electric-wave is processed. If the date/time correction is performed manually, a date/time correction is performed with a value represented by the date/time information recorded in the non-volatile memory 34 and an external recording medium 18 as a starting point, and after date/time setting is complete, the set date/time information is stored in the non-volatile memory 34.



Data supplied from the [esp@cenet](mailto:esp@cenet) database - Worldwide